CARL FISCHER PIANO COURS

# ISSONS Sousand Girls

FIRST BOOK

CARL FISCHER-INC. New York

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CARL FISCHER PIANO COURSE

# MUSIC LESSONS for Boys and Girls

MAXWELL ÉCKSTEIN
HILDA HOLT, PAULINE SCARBOROUGH
OSBOURNE McCONATHY

# FIRST BOOK



Price 75 cents

CARL FISCHER · INC · New York

# For the Pupil

Everybody enjoys music. We all like to sing songs, to play pieces, and to listen to the radio. But especially we want to be able to play a musical instrument.

As soon as boys and girls are big enough they want to take lessons so that they can make music for themselves. Sometimes there is a question as to what instrument is best to learn. Shall it be a trumpet, a violin, a flute, the piano, or some other instrument? They all are good, and it is fun to play any one of them. As a rule, though, it is best to begin by studying the piano. Let us tell you why.

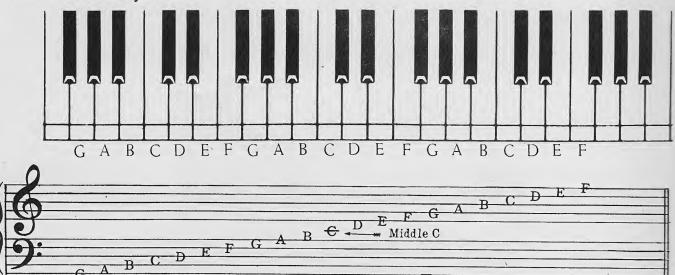
In the first place, the piano can play both melody and chords. It can be played alone or with other instruments or with singers. It can play up to the highest tones and down to the lowest, so that the pupil learns the whole range of musical notes. By playing a key the tone comes at once, so that you can make music right away without having to learn how to blow or to draw a bow. Because of all these advantages it is possible to become acquainted with music readily, to learn the notes quickly, and to get the best start in becoming truly musical. If you wish later to take up the study of another instrument, such as the violin or horn, the preparation given by a year or two of piano study makes it much easier and quicker.

Another good reason for learning the piano is that every kind of music can be played upon it. Songs, operas, orchestra selections, dances, and every other type of piece sounds well on the piano. You can always play any piece you like, and that is something no other single instrument can do, except perhaps the organ. But very few homes have organs, while pianos are nearly everywhere.

One of the pleasantest things about playing the piano is that it makes you welcome everywhere. It is a fine thing to be able to entertain your parents and your friends by playing for them. If people want to sing, it is good to be ready to play their accompaniment. At school a pianist is always appreciated. He is needed for the orchestra, for playing in the assembly, for marches or accompaniments, and for playing in the gymnasium. But best of all, the piano can be our own true and close friend, to which we can always turn for companionship.

So it is best to begin music study by taking piano lessons. This book will help you learn to play. It contains a number of pleasing pieces which you will enjoy learning and which others will enjoy hearing you play.

THE PIANO KEYBOARD with the names of the white keys. The black keys are arranged in groups of twos and threes. This grouping helps you locate the white keys.

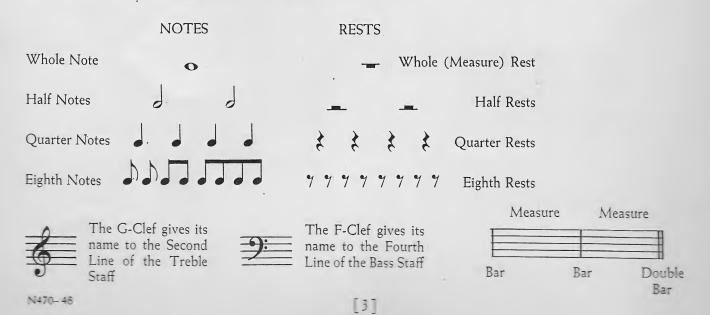


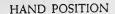
THE GREAT STAFF with the letter-names of the lines and spaces. There are seven letters in the musical alphabet.

THE FIVE-LINE STAFF with the number-names of the lines and spaces.



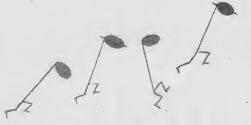
#### A TABLE OF NOTES AND RESTS





R.H. — Middle C up to G

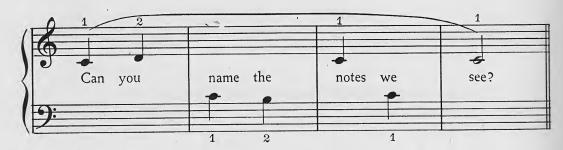
L.H. — Middle C down to F



# [1] The Notes Go Marching

In the key of C Major, C is the Keynote, or Home Tone. We usually like to hear a piece end "at home."



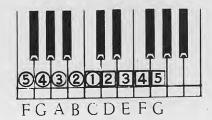


THE PHRASE MARK

THE SIGN  $\frac{2}{4}$ 

This piece is made up of two phrases, as shown by the phrase marks. You and your Teacher may take turns in playing the phrases. You will notice that the two phrases are exactly alike. Tell your Teacher the letter-name of each note in the second phrase.

This sign means that there are two counts in each measure. (Measure: one bar to the next) A Quarter Note ( ) gets one count; a Half Note ( ) gets two counts.



TO THE PUPIL: Place both thumbs on Middle C. The other fingers touch the neighboring white keys.

Numbers in squares ( $\square$ ) indicate Right Hand fingering.

Numbers in circles (O) indicate Left Hand fingering.

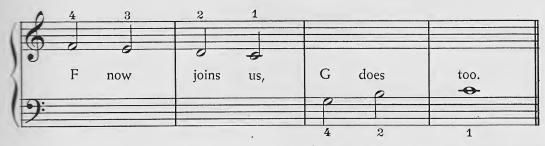
#### KEY OF C MAJOR



# [2] Something New

Hand Position same as in No. 1



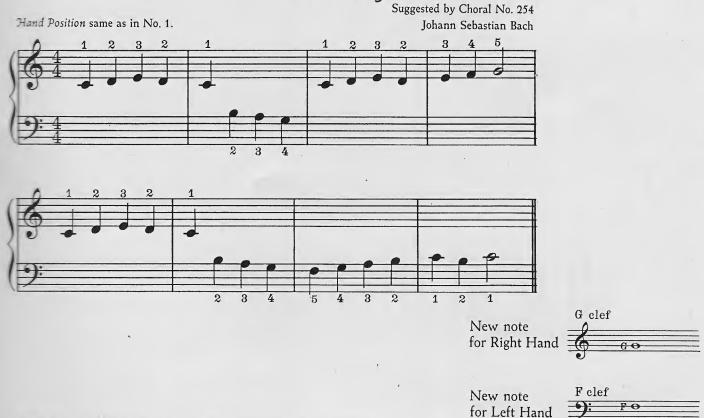


THE SIGN  $\frac{4}{4}$ 

This sign means four counts in each measure. A Whole Note ( • ) gets four counts.

How many counts does a Half Note ( ) get?

[3] Choral Melody



Find the sign that tells the number of counts in each measure.

What do we call ( )?

In this piece, how many counts does it get?

What do we call (4)?

In this piece, how many counts does it get?

TO THE TEACHER: The pieces on pages 4 and 5 are played divided between the two hands. In order to simplify the visual problem for the pupil, the rests for the silent hand are not printed in the pieces on these pages.



#### HAND POSITION

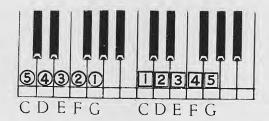
Right Hand: Middle C to C

Left Hand: Lower C to C

# [4] Betty and Bob

A piece with a different melody for each hand.





#### KEY OF C MAJOR

5



The position of the Right Hand is the same as that shown on page 4, with the thumb on Middle C.

The little finger (5) of the Left Hand is on C, an octave (eight keys) lower, with the other fingers touching the neighboring white keys.

In this position, each hand has C as the lowest key.

TO THE TEACHER: As a preparatory study, the Pupil may clap the note values of the Right Hand while the teacher plays; then same activity with Left Hand.

Additional rhythmic activity (after piece is learned): the Teacher plays one part while Pupil claps the other.



# [5] Autumn Days

POSITION 5



 $\frac{3}{4}$  METER  $\frac{3}{4}$  counts to each measure A Quarter Note (  $\frac{1}{4}$ ) gets one count

THE TIE

The Dotted Half Note (%) gets three counts.

Count: 1 - 2 - 3

When two notes of the same pitch are connected by a curved line (tie), the second note is held and counted, but is not played again.



2/4 METER 2 counts to each measure.
A Quarter Note ( ✓) gets one count.

The notes of the first and third phrases of "To Paris" are exactly alike, and the two phrases are played alike. Examine the second and fourth phrases to see if they should be played alike.

POSITION

Nearly everybody in France sings the old song, "A Paris," but nobody know who composed it. Every country has it own old familiar songs, which are called Folk Songs.



### Question Box I

1. In the pieces you	have played fr	om this book	:				
a. How many count	s has 🎍 🤉			c. How m	any counts ha	s d. ?	
b. How many count	s has d ?			d. How m	any counts ha	s o ?	
0 W/ to 1							
2. Write letter-name	es below the not	es:					
6		0					
	0		<b>+</b>		0	<b>+</b>	
<del>0</del> :		0		0			
	0		0		0	00_	
3. Write notes above	the letter-name	.c.					
-0	the letter-manie	,		•			
6							
CE	D G	F	D	E C	F	F E I	)
9:							
Middle C	Lower C	C	A B	ВА	G E	ВА	C
4. MUSIC READIN							G
101		•				an Teacher.	
<b>6</b> 4			0				
9: 4							
16-4							
COMMENTS BY T	HE TEACHER	<b>:</b>				RATING BY	THE
					•	TEACHE	
					•	Excellent	
	• • • • •		• • •			Fair	
· · · · · · · · · · · · · · · · · · ·						Unsatisfactory .	1
If Pupil's rating for th review the principles that	is test is Unsatisf have been develop	actory, he should bed, and when r	ld be given eady should	an opportunity have another tes	to st.	RATINO	

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POSITION
Thumbs at Middle C

# [7] Bluebonnets



- 1. Hand crossings
- 2. Pedal
- 3. Dynamics
- 4. Memorizing



#### PLAYING FROM MEMORY

Sometimes you may be asked to play for friends. Wouldn't it be fun to play for them without music?

After you have learned to play Bluebonnets, you may wish to memorize it.

First play the piece through several times. Then try to hear the melody in your mind without playing. Do this while looking at the notes and then without looking at them.

The next step is to study the first phrase. Then study the second phrase and notice how the two phrases are almost alike. Next play both phrases. Do the same with the third and fourth phrases, and then play all four. By comparing the phrases and seeing how they are alike or different you will soon have them memorized.

By looking at the melody as it appears on page 11, yo will discover that it is the same as on page 10, excepthat the fourth phrase is repeated. The Left Han though, has a different part, and the interesting thir about the Left Hand part is that it occasionally crossed over the Right Hand.

The hand crossing must be done very gracefully. Esure that each note receives its full value. You must thin ahead for the cross-hand note, so as to be ready whe the time comes to play it.

By following this plan: a. Learning to play the piece b. Hearing the melody mentally; c. Studying the piece b phrases; d. Comparing phrases, noticing repetitions an differences; e. Observing details; memorizing not only i made easier but also very pleasant.



LANDMARK:

Two octaves Below Middle C



This is a Pedal Sign: Lettells you to press down the Pedal on the right.

EXPRESSION in music includes playing:

Loud or soft — Dynamics Fast or slow — Tempo

DYNAMICS: p (piano) — soft f (forte) — loud

TEMPO: Moderato — at a moderate tempo (speed)

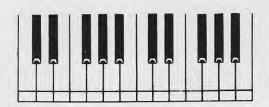
Ritardando (Ritard., rit.) — gradually becoming slower

#### HALF STEPS AND WHOLE STEPS

HALF STEP: From any key to the very next key, right or left, black or white, is a Half Step.

WHOLE STEP: Two Half Steps make a Whole Step.

KEYBOARD CHART FOR FINDING HALF STEPS AND WHOLE STEPS



ACCIDENTALS — Sharps (#), Flats (b), and Naturals (4).

# SHARP —— The word Sharp means the next key to the right (Half Step).

b FLAT — The word Flat means the next key to the left (Half Step).

NATURAL —— The Natural tells you to play the white key.

#### FINDING HALF STEPS AND WHOLE STEPS

- 1. Find the key named E.
  - a. Point to the key a Half Step higher. Name it.
  - b. Point to the key a Whole Step higher. Name it.
  - c. Point to the key a Half Step lower. Name it.
  - d. Point to the key a Whole Step lower. Name it.
- 2. Select any other key, white or black.

Find the Half Steps and Whole Steps, higher and lower, and name the keys.

#### FINDING SHARPS AND FLATS

You will find several Sharps and one Flat on page 13. Give the letter-name of each.

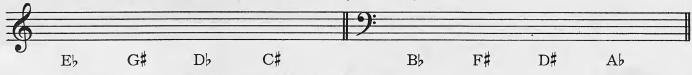
#### WRITING EXERCISE

1. Write the letter-name below each note; then locate the key on the Keyboard.

(A key may have more than one name.)



2. Write the note above the letter-name, then locate the key on the Keyboard.



3. Write the word Whole for Whole Steps, and Half for Half Steps.





[8] Sunset\_



Thumbs at Middle C





[9] Question and Answer





5

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[13]



**POSITION** 

1 5 G - D 5 1

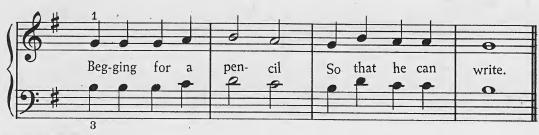
## [10] Pierrot

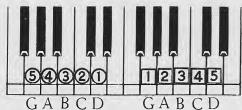
(Au Clair de la Lune)

Play the repeated notes by a movement of the whole arm rather than by finger action alone.

In the sil- ver moon-light Stands Pier-rot at night,

3 2 1 2 3 1 2 3 1 2 3





#### KEY SIGNATURE

The F-sharp (Key Signature) at the beginning of the staff tells us that the piece is in the Key of G Major, and that the Home Tone is G. For the Key of G Major we must play F-sharp throughout the piece.

Observe the new Hand Positions for the Key of G Major.

#### KEY OF G MAJOR



#### THE FRENCH WORDS:

Au clair de la lune Mon ami Pierrot, Prête moi ta plume Pour écrire un mot.





# [11] The Picnic

This piece begins with an Incomplete Measure (the last beat of the measure only.) It is completed in the last measure of the piece (two beats).





#### RESTS

This is a Quarter Rest . A Rest is a sign of silence, as though the hand were listening. A Quarter Rest corresponds in time to a Quarter Note.

# [12] Toss the ball





# [13] Sunshine and Shadow

POSITION

1 5

This is a sunshine piece. But at one place the music suggests a shadow, as though a cloud had hidden the sun. Can you find that place? The sunny music in this piece is Major, the shadowy music is Minor.





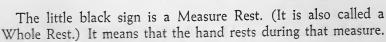
mezzo forte (mf): moderately loud

#### A TWO-TONE CHORD



In the last measure of each piece on this page the Left Hand plays two keys at the same time, as shown by the two notes, one above the other. Observe that the fingering is given for both notes, the lower number for the lower note, and the upper number for the upper note.

#### MEASURE REST





# [14] Jingle Bells

Second Recital Piece





Find measures 6, 7, and 14. In each of these measures the first count, if played alone, may sound strange. Such an effect is called a Dissonance. Dissonances add spice to the music.



# Question Box II

1. What is this sign?		Answer: .				
2. What does it mean?		Answer: .				
3. What is this sign?	<b>\$</b>	Answer: .				
4. What does it mean?		Answer: .				
5. Write letter-names below	the notes:					
• White letter hames below	****		Ω.	ļ	0	
60 40	-0	20	9:	0		o
			<u>:                                    </u>			
			(0)			
D E A	F F	A D	B A D	E G	G B	E D
7. MUSIC READING TES	ST. Learn th	is piece at home v	vithout help. Ther	play it for you	Teacher.	
( <del>                                     </del>			0.			
		-				
0. # 2	9.			0.		8:
9. # 3		-				
		· · · · · · · · · · · · · · · · · · ·				
COMMENTS BY THE T	EACHER (	See page 9)				
• • • • • • • • •				•		
			• • • • •	Р А	TING RY T	НЕ ТЕАСНЕ
	• • • •	• • • •	• • • • •		1110 111	

[18]